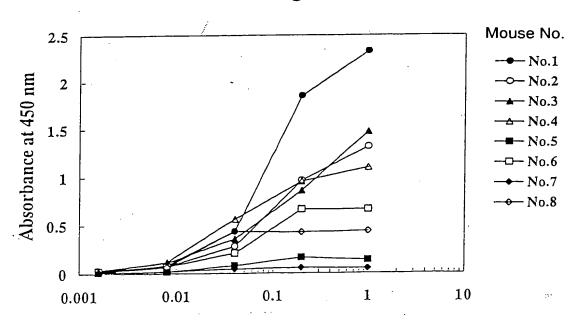
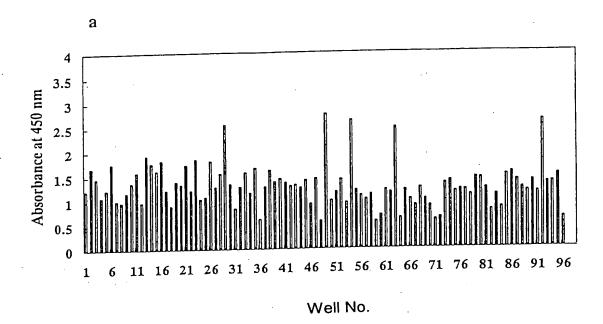


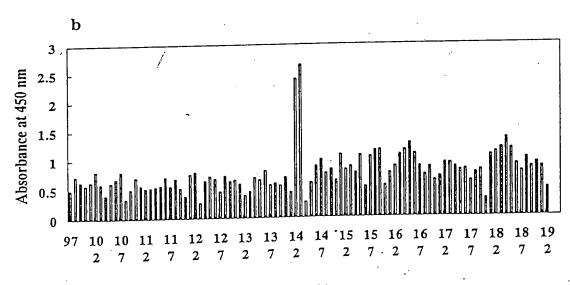
Figure 2



Dilution of anti-serum (1/1000)

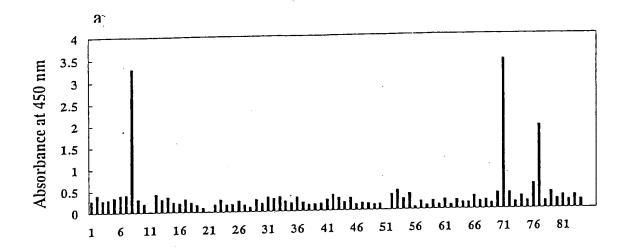
Figur 3



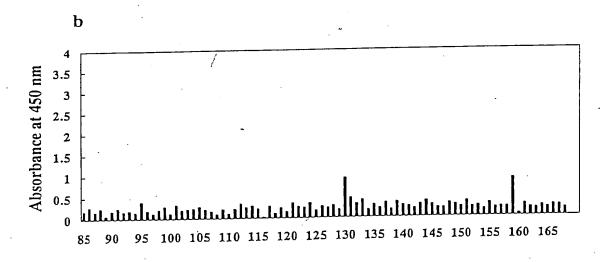


Well No.

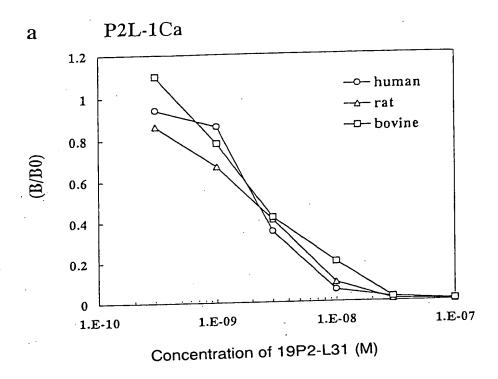
Figure 4

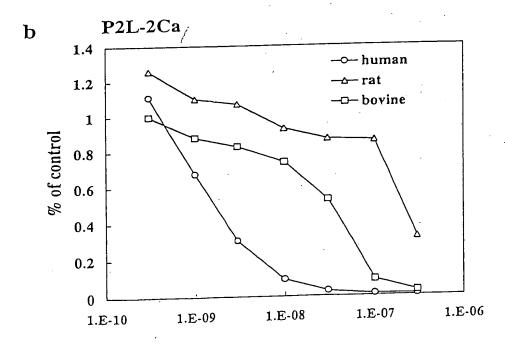


Well No.



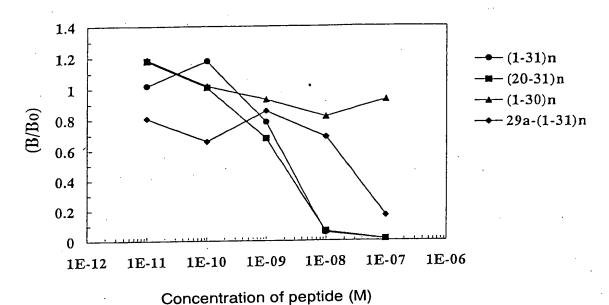
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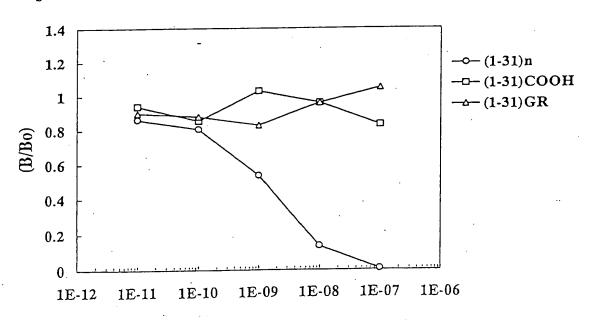


Concentration of 19P2-L31 (M)

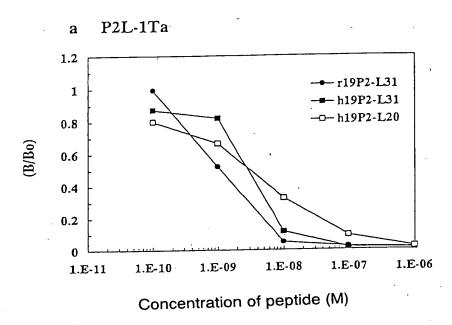
a Human 19P2 ligand derivative

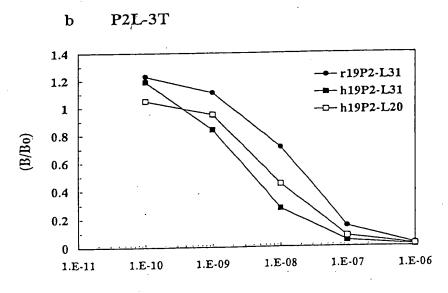


b Bovine 19P2 ligand derivative

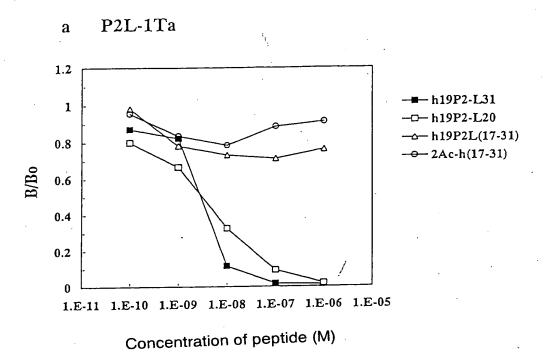


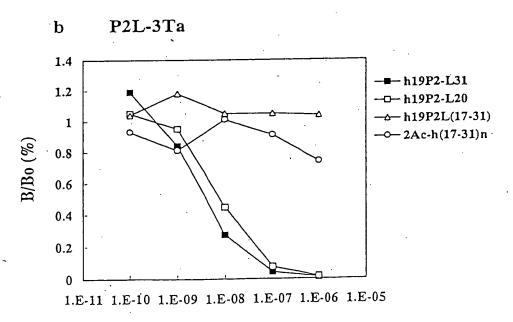
Concentration of peptide (M)



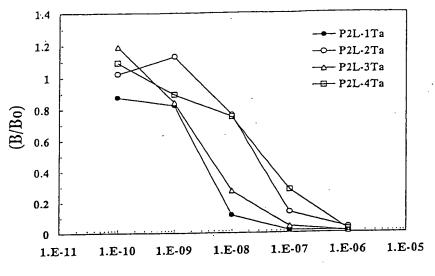


Concentration of peptide (M)





Concentration of peptide (M)



Concentration of peptide (M)

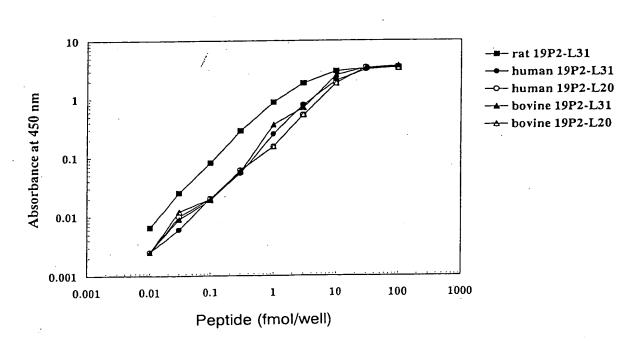


Figure 11

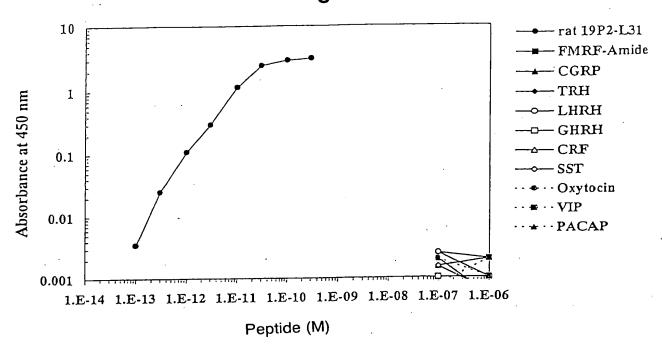
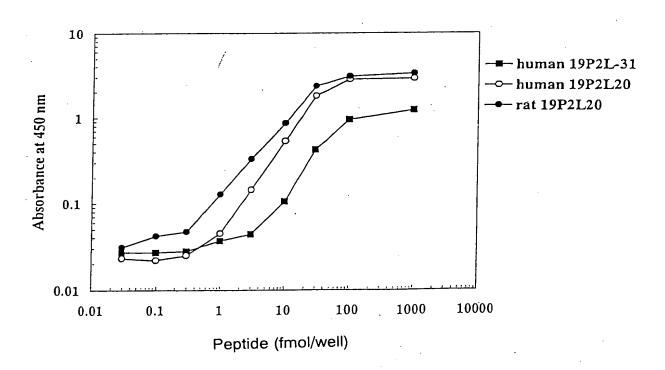
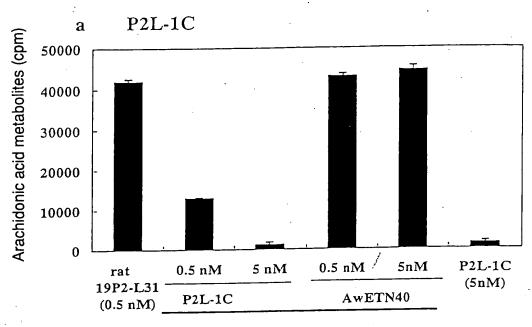


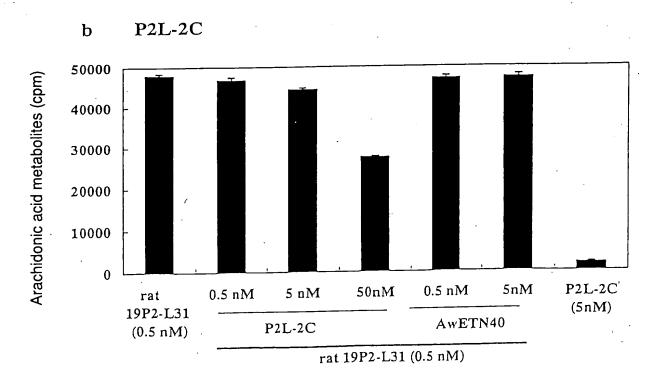
Figure 12





rat 19P2-L31 (0.5 nM)

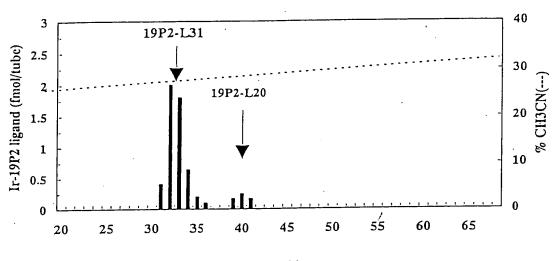
Values are mean ± SEM (n=3).



Values are mean ± SEM (n=3).



Figure 14



Fraction No.